

What is claimed is:

- 1.) A composition comprising:
 - a.) at least 0.005 weight percent, based on total composition weight, of a perfume, said perfume comprising, based on total perfume weight, at least 30 weight percent of a perfume material having a boiling point of less than or equal to 250 °C at 1 atmosphere;
 - b.) a treatment material comprising a material selected from the group consisting of protonatable amines, alkyl quaternary ammonium compounds, cationic silicones, and cationic polymers; nonionic surfactants produced by the condensation of alkylene oxide groups with an organic hydrophobic moiety, said moiety can be aliphatic or alkyl aromatic in nature; silicone copolyols; polymeric materials selected from the group consisting of polyacrylates, polyvinylalcohols, polyethyleneimines, polysaccharides, polyethyleneglycols, and derivatives or copolymers of polyacrylates, polyvinylalcohols, polyethyleneimines, polysaccharides, polyethyleneglycols; particulate materials selected from the group consisting of polymeric particles, clays, talcs, zeolites and mixtures thereof; synthetic or naturally-derived oils and mixtures thereof;
 - c.) optionally a carrier material; and
 - d.) the balance one or more adjunct ingredients.
- 2.) The composition of Claim 1 wherein said composition comprises from about 0.005 weight percent to about 10 weight percent, based on total composition weight, of a perfume; said perfume comprising, based on total perfume weight, from about 30 weight percent to about 90 weight percent of a perfume material having a boiling point of less than or equal to 250 °C at 1 atmosphere.
- 3.) The composition of Claim 1 wherein said composition comprises from about 0.01 weight percent to about 2 weight percent, based on total composition weight, of a perfume; said perfume comprising, based on total perfume weight, from about 30 weight percent to about 50 weight percent of a perfume material having a boiling point of less than or equal to 250 °C at 1 atmosphere.

4.) The composition of Claim 1 wherein said treatment material comprises a material selected from the group consisting of protonatable amines, alkyl quaternary ammonium compounds, cationic silicones, and cationic polymers; nonionic surfactants produced by the condensation of alkylene oxide groups with an organic hydrophobic moiety, said moiety can be aliphatic or alkyl aromatic in nature; silicone copolyols; and mixtures thereof.

5.) The composition of Claim 4 wherein said treatment material comprises a material selected from the group consisting of protonatable amines; alkyl quaternary ammonium compounds; cationic polymers; nonionic surfactants produced by the condensation of alkylene oxide groups with an organic hydrophobic moiety, said moiety can be aliphatic or alkyl aromatic in nature; and mixtures thereof.

6.) The composition of Claim 5 wherein said treatment material comprises a material selected from the group consisting of protonatable amines, alkyl quaternary ammonium compounds, and mixtures thereof.

7.) A method of applying a fabric treatment composition to a fabric article, said method comprising:

a.) monitoring an operating temperature of a drying apparatus during a drying cycle of said drying apparatus; and

b.) applying a fabric treatment composition comprising a perfume and a treatment material to a fabric article during said drying cycle of said drying apparatus, said application occurring after said drying apparatus has reached a first control operating temperature.

8.) The method of Claim 7 wherein said first control operating temperature is equal to or higher than about 60 °C.

9.) The method of Claim 7 wherein said application occurs after said drying apparatus has reached a first control operating temperature of about 70 °C or higher, and then returned to a second operating temperature of less than about 70 °C.

- 10.) The method of Claim 9 wherein said application occurs after said second operating temperature of less than about 70 °C is reached but before a third operating temperature of about 20 °C is reached.
- 11.) The method of Claim 8 wherein said application occurs after a second operating temperature of less than about 60 °C is reached but before a third operating temperature of about 25 °C is reached.
- 12.) The method of Claim 11 wherein said application occurs after said second operating temperature is reached but before said third operating temperature is reached, said second operating temperature being less than about 50 °C and said third operating temperature being greater than or equal to about 30 °C.
- 13.) The method of Claim 7 wherein said method of application comprises spraying said fabric treatment composition on to said fabric article.
- 14.) The method of Claim 7 wherein said fabric treatment composition comprises a perfume that comprises at least about 30% by weight of a perfume material having a boiling point of less than or equal to 250 °C at 1 atmosphere.
- 15.) The method of Claim 13 wherein said fabric treatment composition comprises a treatment material comprising a material selected from the group consisting of protonatable amines, alkyl quaternary ammonium compounds, cationic silicones, and cationic polymers; nonionic surfactants produced by the condensation of alkylene oxide groups with an organic hydrophobic moiety, said moiety can be aliphatic or alkyl aromatic in nature; silicone copolyols; polymeric materials selected from the group consisting of polyacrylates, polyvinylalcohols, polyethyleneimines, polysaccharides, polyethyleneglycols, and derivatives or copolymers of polyacrylates, polyvinylalcohols, polyethyleneimines, polysaccharides, polyethyleneglycols; particulate materials selected from the group consisting of polymeric particles, clays, talcs, zeolites and mixtures thereof; synthetic or naturally-derived oils and mixtures thereof.
- 16.) The method of Claim 14 wherein said method of application comprises spraying said fabric treatment composition on to said fabric article.

- 17.) The method of Claim 7 wherein said fabric treatment composition comprises a material that has a flash point of 30 °C or higher.
- 18.) The method of Claim 17 wherein said fabric treatment composition comprises a material that has a flash point of 30 °C to 400 °C.
- 19.) A method of applying a fabric treatment composition to a fabric article, said method comprising:
- a.) monitoring an operating time of a drying apparatus during an operation cycle of said drying apparatus; and
 - b.) applying a fabric treatment composition comprising a perfume and a treatment material to a fabric article during said operation cycle of said drying apparatus, said application occurring during a final portion of said operation cycle.
- 20.) The method of Claim 19 wherein said final portion of said operation cycle is about 25% of an entire operation cycle.
- 21.) The method of Claim 19 wherein said final portion of said operation cycle is equal to or less than about 15 minutes.
- 22.) The method of Claim 19 wherein said application occurs between about the last 18% of said operation cycle and about the last 0.75% of said operation cycle.
- 23.) The method of Claim 22 wherein 18% of said operation cycle is equal to or less than about 12 minutes.
- 24.) The method of Claim 19 wherein said application occurs between about the last 12% of said operation cycle and about the last 1.7% of said operation cycle.
- 25.) The method of Claim 24 wherein 12% of said operation cycle is equal to or less than about 8 minutes.

- 26.) The method of Claim 19 wherein said application occurs between about the last 8% of said operation cycle and about the last 2.5% of said operation cycle.
- 27.) The method of Claim 26 wherein 8% of said operation cycle is equal to or less than about 6 minutes.
- 28.) The method of Claim 19 wherein said method of application comprises spraying said fabric treatment composition on to said fabric article.
- 29.) The method of Claim 19 wherein said fabric treatment composition comprises a perfume that comprises at least about 30% by weight of a perfume material having a boiling point of less than or equal to 250 °C at 1 atmosphere.
- 30.) The method of Claim 29 wherein said fabric treatment composition comprises a treatment material comprising a material selected from the group consisting of protonatable amines, alkyl quaternary ammonium compounds, cationic silicones, and cationic polymers; nonionic surfactants produced by the condensation of alkylene oxide groups with an organic hydrophobic moiety, said moiety can be aliphatic or alkyl aromatic in nature; silicone copolyols; polymeric materials selected from the group consisting of polyacrylates, polyvinylalcohols, polyethyleneimines, polysaccharides, polyethyleneglycols, and derivatives or copolymers of polyacrylates, polyvinylalcohols, polyethyleneimines, polysaccharides, polyethyleneglycols; particulate materials selected from the group consisting of polymeric particles, clays, talcs, zeolites and mixtures thereof; synthetic or naturally-derived oils and mixtures thereof.
- 31.) The method of Claim 30 wherein said method of application comprises spraying said fabric treatment composition on to said fabric article.
- 32.) The method of Claim 18 wherein said composition comprises a material that has a flash point of about 30 °C or higher.
- 33.) The method of Claim 30 wherein said composition comprises a material that has a flash point of about 30 °C to about 400 °C.

34.) The method of Claim 7 wherein said drying apparatus begins said application of the fabric treatment composition only after said operating temperature of the drying apparatus has fallen below a second operating temperature that is below said first control operating temperature.

35.) The method of Claim 7 wherein said first control operating temperature comprises at least one of: (a) a maximum operating temperature of said drying apparatus; and (b) a predetermined operating temperature.

36.) The method of Claim 9 wherein said application occurs after said second operating temperature of less than about 70 °C is reached, however, said application does not commence until after said operating temperature of the drying apparatus has fallen below a third threshold temperature.

37) The composition of Claim 1 wherein said composition comprises from about 0.1 weight percent to about 0.95 weight percent, based on total composition weight, of a perfume; said perfume comprising, based on total perfume weight, from about 30 weight percent to about 90 weight percent of a perfume material having a boiling point of less than or equal to 250 °C at 1 atmosphere.